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CENTRAL INTELLIGENCE AGENCY

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## ORGANIZATION OF THE MINISTRY OF ELECTRICAL INDUSTRY USSR

Numbers in parentheses refer to appended sources.

The present Ministry of Electrical Industry USSR stems from the Main Administration of Electric Fower Industry (Glavenergoprom) of the former People's Commissariat of Heavy Industry.

A law of 11 May 1937 authorized the subdivision of the Main Administration of Electric Power Industry into two main administrations:

Main Administration for the Production of Steam Power and Electrical Engineering Equipment for Electric Power Stations and Ships (Glavenergoprom) Main Administration for the Production of Electrical Engineering Equipment (Glavelektroprom) (1)

On 24 January 1939, when the People's Commissariat of Heavy Industry USSR was divided into six people's commissariats; one of the six was the People's Commissariat of Electric Power Stations and Electrical Industry USSR. (2) The new people's commissariat had the following main administrations (4):

Main Administration of Electric Power Stations and Power Networks of the South Main Administration of Electric Power Stations and Power Networks of the Center Main Administration of Electric Power Stations and Power Networks of the Urals and East

Main Administration for the Construction of Steam Power Stations and Power Net-

Main Administration for the Construction of Hydroelectric Power Stations and Power Networks

Main Administration of Supply

Main Administration of Educational Institutions

Main Administration of Turbine and Boiler Building

Main Administration of Electrical Machine and Apparatus Building

Main Administration of Lighting Engineering Industry

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Main Administration of Heat Control and Electrical Instruments. (4) This main administration was to produce electrical measuring instruments, relays, automatic and telemechanical apparatus, and heat control instruments. (3) Mair Administration of Cable Plants (4)

The Main Administration for the Sale of Electrical Engineering Output (Glavelektrosbyt) was organized in the People's Commissariat of Electric Power Stations and Electrical Industry in September 1939. (5)

A ukase of 17 April 1940 established the People's Commissariat of Electrical Industry USSR, giving it jurisdiction over the following enterprises: electrical machine building, electrical apparatus building, telephone and telegraph, storage battery, cable, lighting engineering, electrical insulation producte, electrical measuring instruments, automatic instruments, telemechanical instruments, radio apparatus, and boiler and turbine building enterprises. (6)

It appears that the People's Commissariat of Electrical Industry USSR may have taken over the following main administrations at this time, since a decree of 10 May 1940 shows that they are not under the control of the newly organized Feople's lommissariat of Electric Power Stations USSR:

Main Administration of Eurbine and Boiler Building Main Administration of Electrical Machine and Apparatus Building Main Administration of Lighting Engineering Industry
Main Alministration of Heat /Control/ and Electrical Instruments
Main Administration of Cable Plants (7)

By the law of 15 March 1946, which reorganized the Council of People's Commissars into the Council of Ministers USSR, the People's Commissariat of Electrical Industry became the Ministry of Electrical Industry. (8)

A whase of the Presidium of the Supreme Soviet of 28 June 1946 divided the Ministry of Electrical Industry into two ministries: (1) the Ministry of Communications Equipment Industry, with control over enterprises and organizations producing radar, radio engineering, and telephone and telegraph equipment, vacuum titles /elektrovakuumnyy, storage batteries, battery cells, and carbon electrical products, and (2) the Ministry of Electrical Industry, with control over enterprises and organizations producing electrical machinery and apparatus, electrical inist and transport equipment, electrical precision measuring instruments, cable, and electrical insulation products. (9)

Latest information on the Ministry of Flectrical Industry, with personalities wher known, is as follows:

Minister Dmitrly V. Yefremov, appointed 2 April 1951 (10)

#### Main Administrations

Main Administration of Electric Machine Industry (Glavelektromashprom)
Main Administration of Cable Industry (Glavkabel') (11); chief, M. Yeremenko

Main Administration of Electrical Apparatus (Glavelektroapparat)
Main Administration of Supply (Glavenab) (11)

Main Administration for the Sale of Electrical Output (Glavelektrosbyt) (13) Main Administration of Electrical Insulation Industry (Glavelektroizolyatorprom) Main Administration of Electrical Transport Machine Building (Glavelektrotrans-

Main Administration for the Production of Electrical Precision Measuring Instruments (Glavelektrotochpribor)

Main Administration of Workers' Supply (Glavurs) (11)

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Main Administration of Educational Institutions (GUUZ) (14)

#### Trusts

Electric Furnace Trust (Elektropechi) (11)
Electric Drives Trust (Elektroprivod); chief engineer, V.S.Tulin (15)
Planning and Reconstruction Trust (11)
Power Equipment Repair Trust (Energoremtrest) (16)
Rayon Power Equipment Repair Trusts (17)

#### Institutes

Scientific Research Institute of the Cable Industry (NIIKP) (18); director, K. Sergeychuk (12)
Moscow Institute of the Electrical Industry for Raising the Qualifications of Engineering-Technical Personnel (11)

### Other Organizations

Technical Inspection of the Quality of Production; deputy chief, A.S. Novikov (15)
Scientific and Technical Council; chairman of Cable Section, V. Privezentsev (12)

#### SOURCES

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- 3. "On the Nomenclature Subdivision of the Production of Instruments and Apparatus Between the People's Commissariat of General Machine Building (Main Administration for the Production of Measuring Instruments) and the People's Commissariat of Electric Power Stations and Electrical Industry (Main Administration of Heat Control and Electrical Instruments), 28 August 1939," Sobraniye postanovleniye i rasporyazheniy pravitel'stva SSSR, No 51, Item 442, 1939
- 4. "On the Structure and Staffs of the People's Commissariat of Electric Power Stations and Electrical Industry USSR, 28 February 1939," Sobraniye postanovleniye i rasporyazheniy pravitel'stva SSSR, No 19, Item 125, 1939
- 5. "On the Organization Within the People's Commissariat of Electric Power Stations and Electrical Industry of the Main Administration for the Sale of Electrical Engineering Cutput, 2 September 1939," Sobraniye postanovleniy i rasporyazheniy pravitel'stva SSSR, No 51, Item 439, 1939
- "On the Establishment of the People's Commissariat of Electrical Inquistry USSR," Vedomosti Verkhovnogo Soveta SSSR, No 14, 1940
- "On the Organizational Structure of the People's Commissariat of Electric Power Stations, 10 May 1940," Sobraniye postanovleniy i rasporyazheniy pravitel'stva SSSR, No 12, Item 288, 1940
- 8. Bol'shaya Sovetskaya Entsiklopediya, USSR Supplement, 1948, p 739

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- 10. "On the Appointment of D.V. Yefremov as Minister of Electrical Industry USSR," Vedomosti Verkhovnogo Soveta SSSR, No 14, 1951
- Moskva -- Kratkaya Adresno-spravochnaya kniga (Moscow -- Short Address and Information Book), Moskovskiy Rabochiy Publishing House, 1948
- 12. Moscow, Izvestiya, 14 Feb 51
- 13. Moscow, Mcskovskiy Bol'shevik, 3 Sep 49
- 14. Moscow, Elektrichestvo, Feb 51
- 15. Elektrichestvo, Apr 51
- 16. Moscow, Promyshlennaya Energetika, Jan 51
- 17. Promyshlennaya Energetika, Jun 51
- 18. Izvestiya, 15 Sep 51

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